

## Firoj Patan

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**From:** Firoj Patan  
**Sent:** Wednesday, July 26, 2017 8:47 AM  
**To:** Francis Xavier  
**Subject:** RE: Spritz BVT documentation

Hi Francis,



First of all while we are going to select the elements we should click on the object spy as mentioned above then you will get an object spy window open as below

File Automation Test Data Configuration Tools Window Help

Object Spy

☐ Add to selected Page/Group

Automation-Regression

- OneLogin
- naviHealth
- MD
- ReasonforRefer&P2P
- MD Decision
- SNFNotes
- Authorization
- Letters
- ProviderUI
- Diagnosis-ICD
- LiveSafe
- Facility Mapping
- Admin
- CareManagement
- Edit Patient
- Recent Patient Search
- Medications
- Allergies
- Groupers
- Add Delete SNF Notes
- Treatments
- Assessments
- phIdentifyRisk Screening

Test Plan

Automation

- Add SNF
- Add Task
- Add Path
- Admin Tool
- Alerts A
- Allergie
- Attachm
- BPCI
- BVT-Fr
- Care Te
- Debug
- Diagnos
- Docume
- Docume
- DRG
- Facility
- Groupe
- ICD-Dia
- Letters
- Manage
- MD Dec

Reusable Components

Automation

- Reusab
- Add
- Aller
- Ass
- Atta
- Diag
- Erro
- Grou
- Info
- Inter
- Lette
- Live
- Loac
- Logi
- MD F
- Med
- Navi
- Patie

Search in [ Add SNF Notes - Add-SNF-Notes ]

Step	ObjectName	Description
1	Execute	
2	Execute	
3	Browser	Wait for Page to
4	SNF/IRF Notes	Click the [<Object
5	Browser	Wait for [<Data>
6	Browser	switching to wir
7	Browser	Wait for Page to
8	Browser	Changes the bro
9	Execute	
10	Execute	

Search Text

GlobalDataID	URLS
#QABlackPearl	https:
#QACM	https:
#ProviderUIBlackPearl	https:
#ProviderUIOnPrem	https:
#QAAdminTool	https:

Frame Name / Id / Index

Attribute	Value
name	
id	
link_text	
relative_xpath	
xpath	
class	
css	
type	

Then you open the browser

Object Spy

☐ Add to selected Page/Group

Automation-Regression

▶ OneLogin

▶ naviHealth

▶ MD

▶ ReasonforRefer&P2P

▶ MD Decision

▶ SNFNotes

▶ Authorization

▶ Letters

▶ ProviderUI

▶ Diagnosis-ICD

▶ LiveSafe

▶ Facility Mapping

▶ Admin

▶ CareManagement

▶ Edit Patient

▶ Recent Patient Search

▶ Medications

▶ Allergies

▶ Groupers

▶ Add Delete SNF Notes

▶ Treatments

▶ Assessments

▶ nhIdentifyRisk Screening

Frame

Name / Id / Index

Attribute	Value
name	
id	
link_text	
relative_xpath	
xpath	
class	
css	
type	

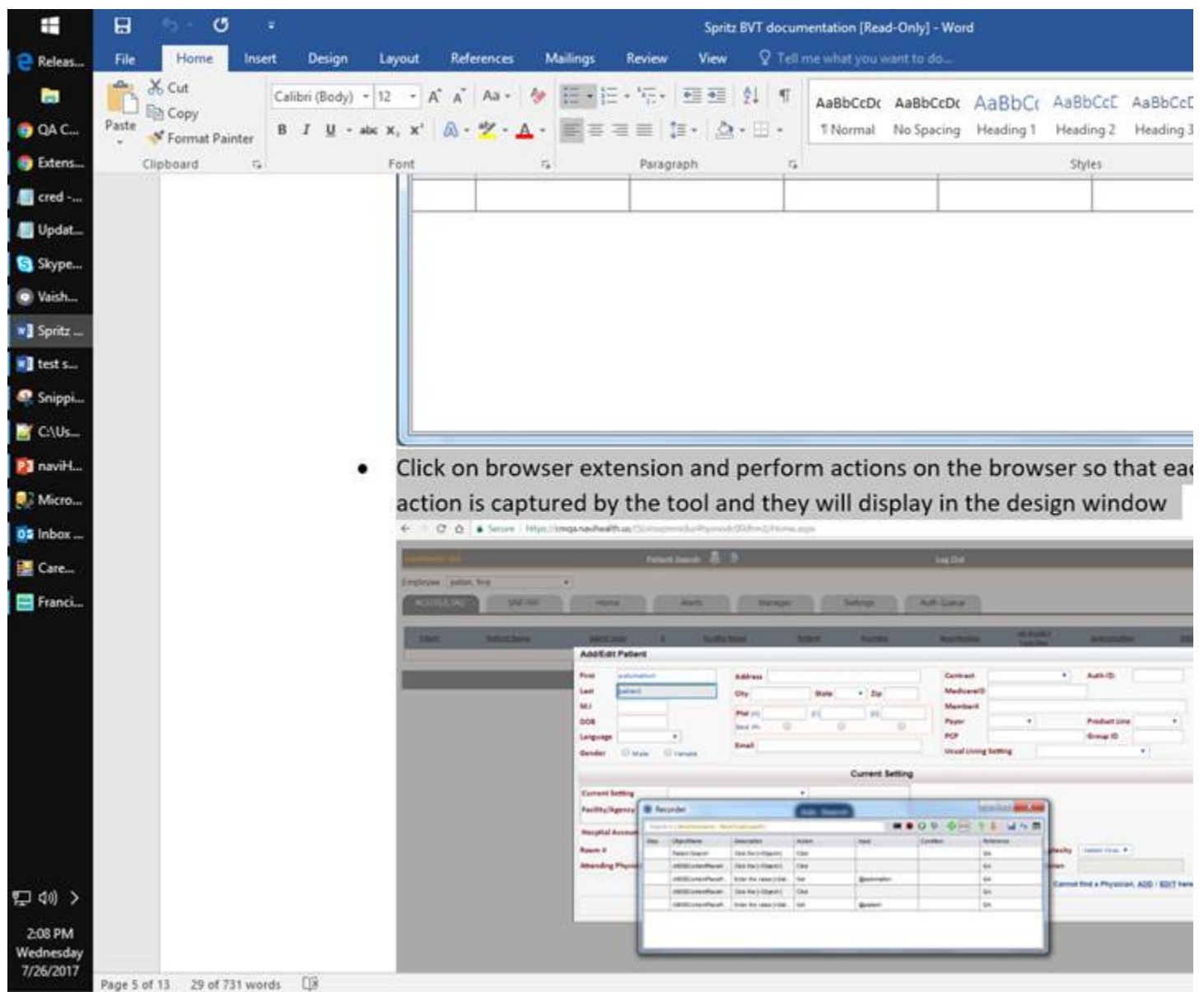
Then click on the browser extension, and you can observe the extension will get an “S” sign on it and you will be able to choose the elements.

Regards,  
Firoj Patan

**From:** Francis Xavier  
**Sent:** Wednesday, July 26, 2017 3:41 AM  
**To:** Firoj Patan <firoj.patan@navihealth.com>  
**Subject:** RE: Spritz BVT documentation

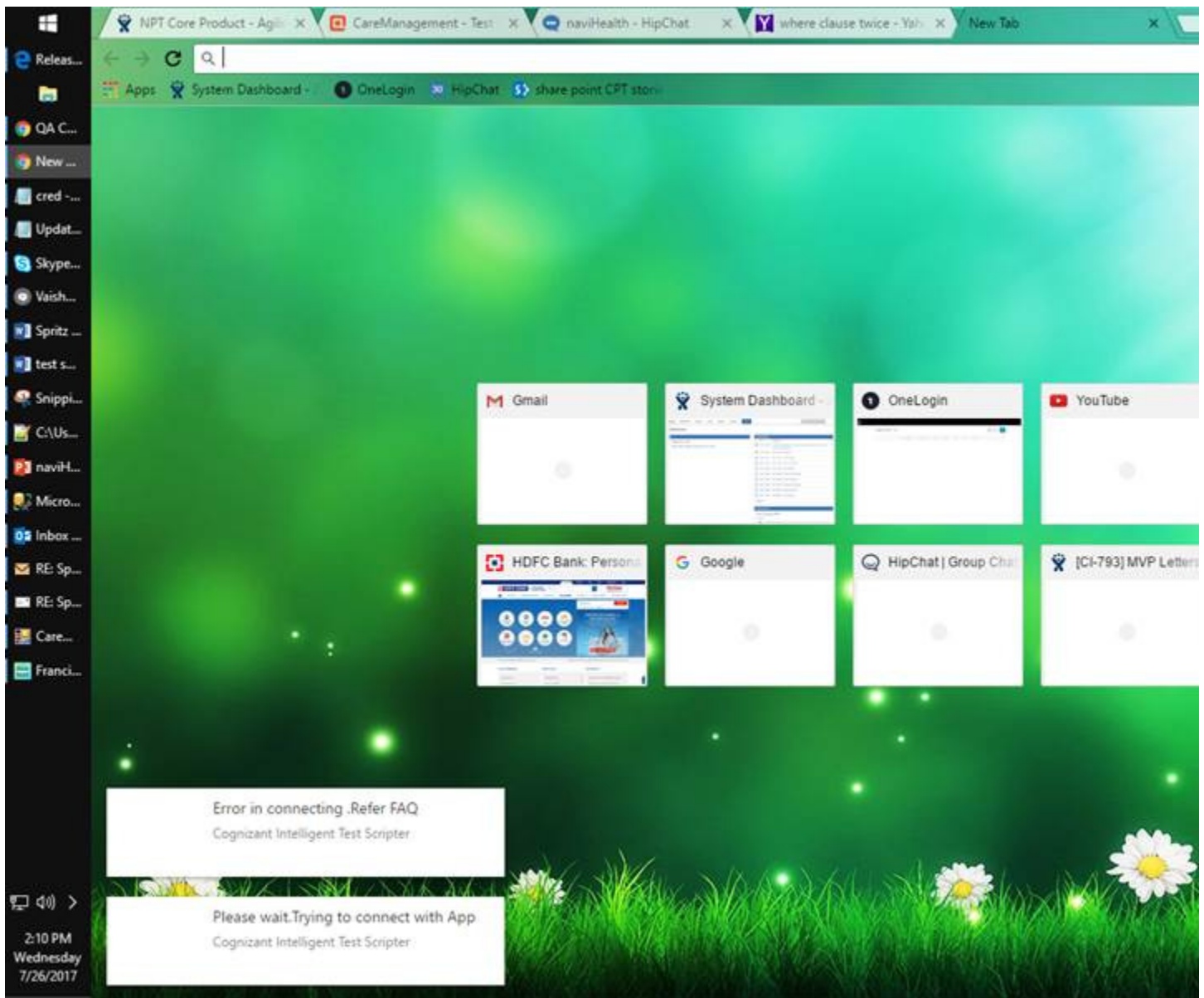
Hi Firoj,

I am stuck in the step:



Click on browser extension and perform actions on the browser so that each action is captured by the tool and they will display in the design window

I get the error message “Error in connecting”



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**From:** Firoj Patan  
**Sent:** Tuesday, July 25, 2017 7:08 PM  
**To:** Francis Xavier <[Francis.Xavier@navihealth.com](mailto:Francis.Xavier@navihealth.com)>  
**Subject:** RE: Spritz BVT documentation

Hi Francis,  
I am happy to help you, just let me know how can I help you, and I will do anything I can.

Regards.  
Firoj

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**From:** Francis Xavier  
**Sent:** Tuesday, July 25, 2017 1:35 AM  
**To:** Firoj Patan <[firoj.patan@navihealth.com](mailto:firoj.patan@navihealth.com)>  
**Subject:** RE: Spritz BVT documentation

Hi Firoj,

Thanks for sharing the document. It looks awesome and beneficial for test data creation. As offshore don't have access to P drive I am not sure how can I make use of this tool. Can you please help?

Regards,  
Francis.

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**From:** Firoj Patan  
**Sent:** Thursday, July 20, 2017 9:08 PM  
**To:** Ganesh Mahalingam <[gmahalingam@navihealth.com](mailto:gmahalingam@navihealth.com)>  
**Cc:** Enterprise QA <[Enterprise\\_QA@navihealth.us](mailto:Enterprise_QA@navihealth.us)>  
**Subject:** Spritz BVT documentation

Hi Ganesh,  
Please kindly follow the below attachment for spritz BVT documentation.

Regards,  
Firoj Patan.